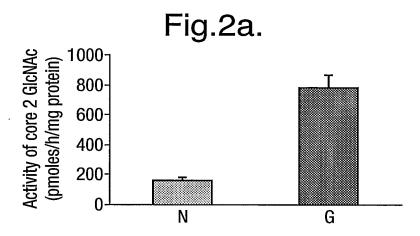
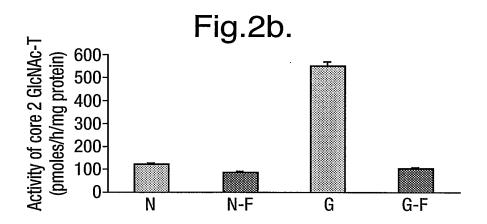
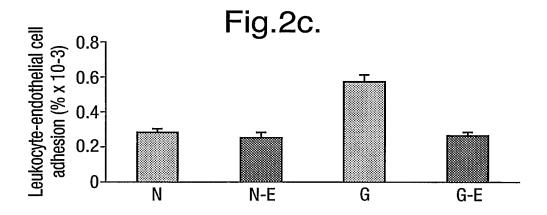
WO 2005/060977 PCT/GB2004/005398

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Fig.1. Ser/Thr-polypeptide GalNAc-αSer/Thr Core 1 \(\beta 1 - 3Gal\) transferase Core 3 \(\beta\_1\)-3GlcNAc transferase GIcNAc $\beta$ 1-3GalNAc- $\alpha$ Ser/Thr  $Gal\beta 1-3GalNAc-\alpha Ser/Thr$ Core 2  $\beta$ 1-6GlcNAc transferase Core 4 β1-6GlcNAc transferase GICNACB1 GICNACB1 GalNAc-&Ser/Thr GalNAc-αSer/Thr GICNAC<sub>B1</sub> Gal<sub>B1</sub>







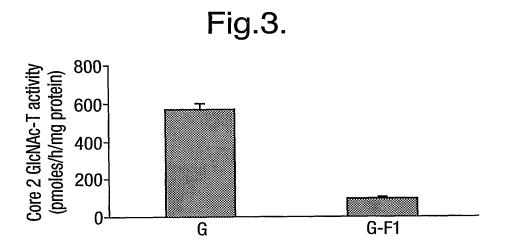


Fig.5.

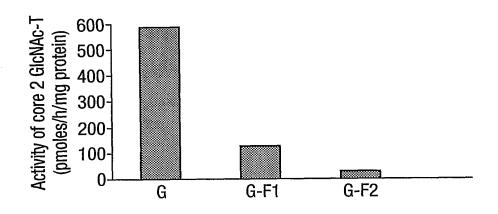
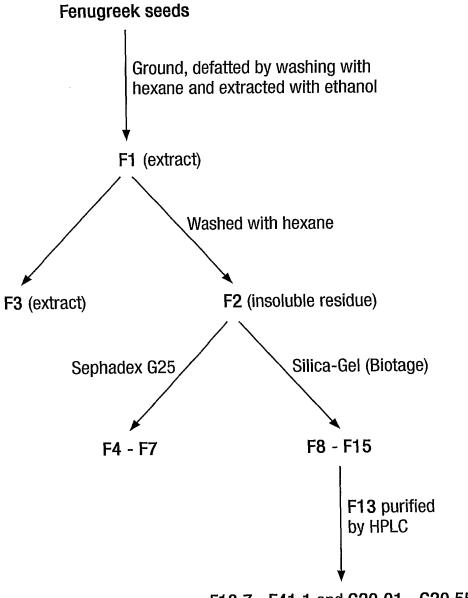


Fig.4.



F18.7 - F41.1 and G20.01 - G20.55

Fig.6a.

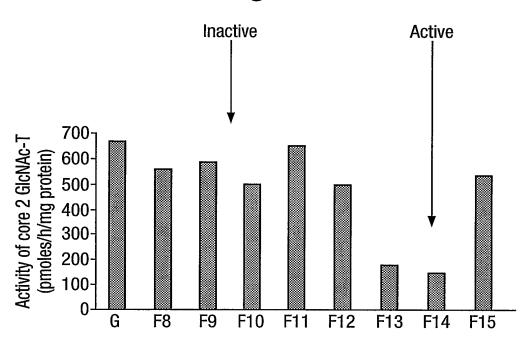
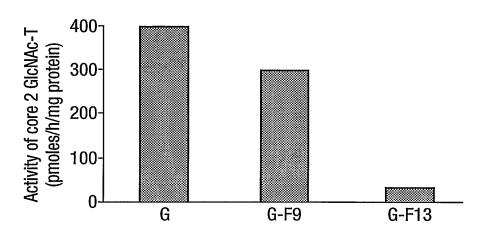


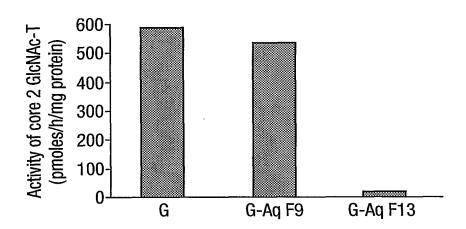
Fig.6b.

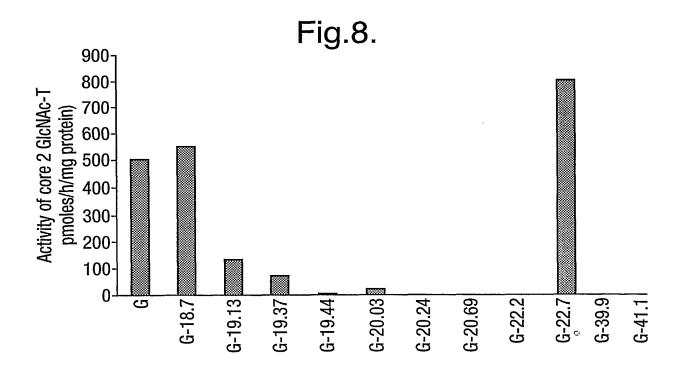


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Fig.7.

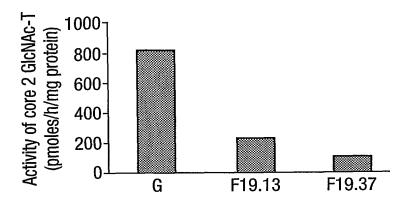




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Fig.9.



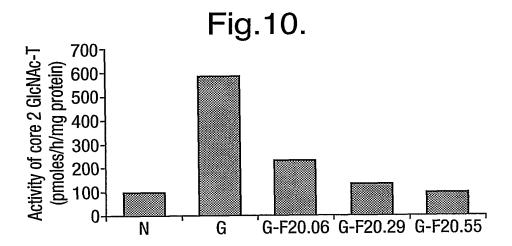
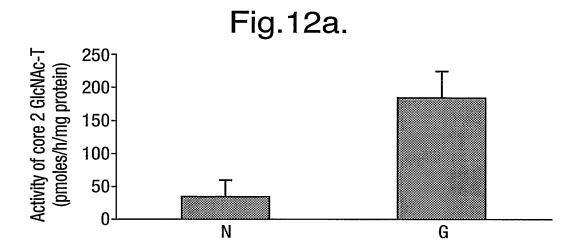
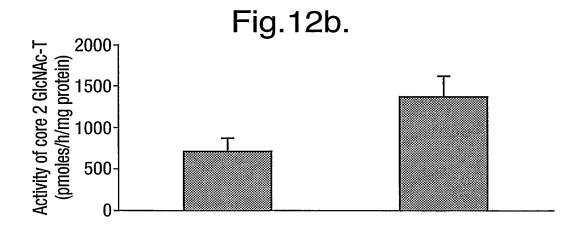
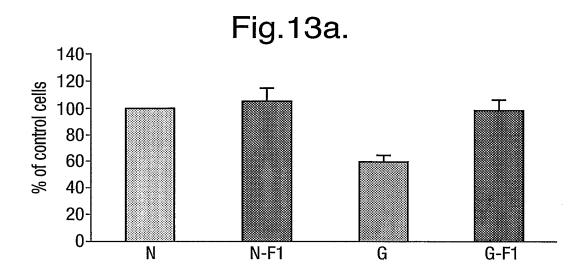
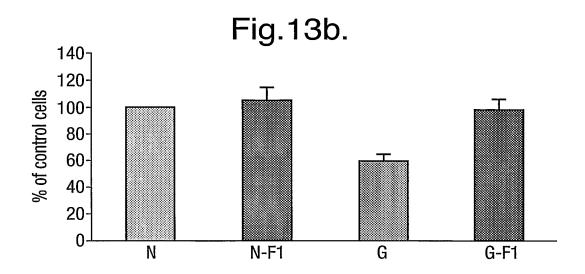


Fig.11. 1600-Activity of core 2 GlcNAc-T 1400 (pmoles/h/mg protein) 1200 1000 800 600 400 200 0-Н G NH **SUBSTITUTE SHEET (RULE 26)** 

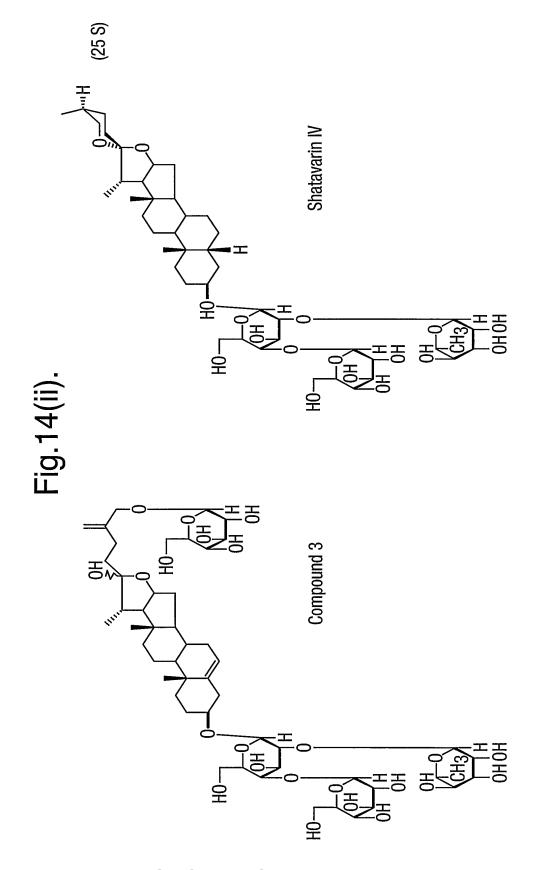






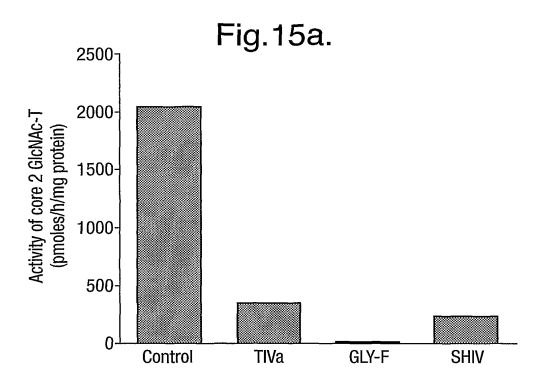


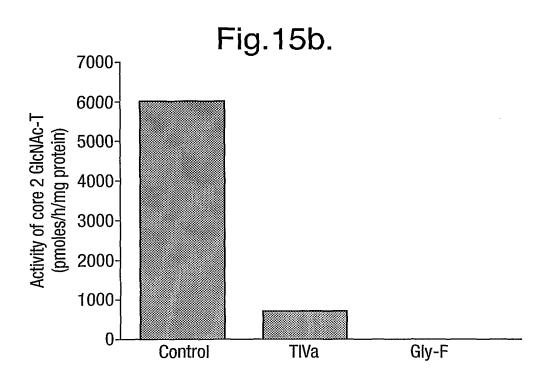
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